ABSTRACT

TITLE:

Thermoset material based on antiplasticized polythiourethane and ophthalmic lens comprising an antiplasticized thermoset material

APPLICANT:

ESSILOR INTERNATIONAL – COMPAGNIE GENERALE D'OPTIQUE

INVENTOR: DROGER Nicolas

The invention relates to a thermoset plastic material, comprising a three-dimensional matrix containing sulphur atoms and at least one antiplasticizing additive which is unreactive toward said matrix.